

ABSTRACT

A method of implementing a tree of distributed objects in different processes is provided, wherein a central directory is adapted to store information on objects in a data structure at the root of the tree. The method includes a step of assigning to a father object in a process, for each son object, information corresponding to a physical address if a son object is contained in the same process, or information referring back to the central directory, if the son object is not contained in the same process.